

DEPARTMENT OF THE ARMY
Omaha District, Corps of Engineers
106 South 15th Street
Omaha, Nebraska 68102-1618

:NOTICE: Failure to acknowledge : Solicitation No. W9128F-04-B-0008
:all amendments may cause rejec- :
:tion of the bid. See FAR : Date of Issue: 09 Feb 2004
:52.214-3 of Section 00100 : Date of Opening: 10 Mar 2004

Amendment No. 0001
23 February 2004

SUBJECT: Amendment No. 0001 to Specifications and Drawings for Construction of
Perry Creek Flood Protection, Phase 4, Sioux City, IA
Solicitation No. W9128F-04-B-0008.

TO: Prospective Bidders and Others Concerned

1. The specifications and drawings for subject project are hereby modified as follows (revise all specification indices, attachment lists, and drawing indices accordingly).

a. Specifications. (Descriptive Changes.)

- (1) Section 00800 Page 7, paragraph 1.10 Quantity Surveys,
 - a) Subparagraph (a), Line 1, after "shall be conducted," add "by the Contractor."
 - b) Subparagraph (b), line 5, delete "The Government" and substitute "The Contractor". At end of the paragraph, add the following sentence, "Documentation for the computations shall be available for review by the Contracting Officer at anytime during the contract period."
- (2) Section 01200 Page 6, paragraph 1.8.5, subparagraph (a), line 1, delete "The North Dakota Highway Commission" and substitute "The Iowa Highway Commission".
- (3) Section 01200 Page 9, par. 1.16,
 - a) Line 3, delete "200 sq. ft." and substitute "300 sq. ft."
 - b) Line 25, after answering machine, add "facsimile machine,".
- (4) Section 01355 Page 15, add the following sentence to paragraph 3.8.3 "While the Archaeologist is needed occasionally during the performance of this contract, the Archaeologist must be present to monitor excavation during the entire period when earthmoving activities occur at Areas A-G on the map."
- (5) Section 01451 Page 6, paragraph 3.4.4, 1st paragraph on the top of the page, line 3, delete "at \$25 to be paid" and substitute "at \$50 to be paid".

b. Specifications (New and/or Revised and Reissued). Delete and substitute or add specification pages as noted below. The substituted pages are revised and reissued with this amendment.

<u>Pages Deleted</u>	<u>Pages Substituted or Added</u>
00010-3 thru 00010-5	00010-3 thru 00010-5
General Wage Decision No IA030031 Dated 06/13/2003	General Wage Decision No IA030031 Date 02/13/2004

c. Drawings (Not Reissued). The following drawing sheets are revised as indicated below with latest revision date of 23 February 2004. These drawings are not reissued with this amendment.

(1) Sheet G-4, Add two arrows behind the Tract 553 retaining wall and label them "Backfill-Slope to Drain." One arrow should point from P-2 to P-1 and the second arrow should point from P-2 to P-3.

(2) Sheet G-4, Add the following notes at lower left on sheet;

"Note 1. Existing sidewalk adjacent to track shall not be disturbed. If sidewalk is damaged by the Contractor, the Contractor shall replace damaged sections of the sidewalk to their original condition. All repair work will be at the Contractor's expense.

Note 2. The fence shall not be damaged during removal, storage, and replacement. If the fence is damaged by the Contractor, the Contractor shall replace damaged sections to their original condition. All repair work will be at the Contractor's expense. Final location of the fence shall be approved by the Contracting Officer."

(3) Sheet GX-2, Section 5, delete "See Inverted T-Wall Details on Sht. S-17." and substitute "See Inverted T-Wall Details on Shts. S-13 and S-17."

(4) Sheet GX-2, Section 6, delete incomplete label at upper right and substitute "Remove Any Remaining Foundation As Required for Channel Excavation."

(5) Sheet GX-4, Section 10 at top of sheet, delete "See Sht. C4.04." and substitute "See Sht. C4.06."

(6) Sheet GS-1, Add label and leader arrow pointing to roofed area of stilling basin structure, with label stating "Continue grading (slope protection placement) over structure roof matching adjacent grading shown. Slope protection over structure shall be Type C Riprap, 12" Spalls, and 12" Bedding. Compacted random backfill shall be placed beneath the slope protection as needed. Spalls and bedding layers shall be used beneath the riprap layer at all locations (including adjacent to the levee crest), except spalls and bedding layers are not to be used where the riprap layer meets the roof of the structure. Slope protection materials shall not be placed within the levee crest."

(7) Sheet GD-2, Section 1 and Section 2, delete "Refer to Typical Fish Structure Cross Section Shown Below" and substitute "Refer to Typical Fish Structure Profile Shown Below."

(8) Sheet GC-1, In Legend at upper right corner, delete "Tanget" and substitute "Tangent."

d. Partial Drawings (Reissued). The following drawing sheets are revised as indicated below with latest revision date of 23 February 2004. These partial drawings are reissued with this amendment.

(1) Sheet GR-12, the sheet has been revised to show an adjustment to the construction R-O-W boundary (removal of the spoon-shaped boundary lines) for area south of W. 28th Street, as shown on the attached partial sheet.

(2) Sheet C8.07, Add DANGER NO TRESPASSING sign and associated notes, shown on the attached partial plan sheet, to the lower left corner of Sht. C8.07.

2. This amendment is a part of the bidding papers and its receipt shall be acknowledged on the Standard Form 1442. All other conditions and requirements of the specifications remain unchanged. If the bids have been mailed prior to receiving this amendment, you will notify the office where bids are opened, in the specified manner, immediately of its receipt and of any changes in your bid occasioned thereby.

a. Hand-Carried Bids shall be delivered to the U.S. Army Corps of Engineers, Omaha District, Contracting Division (Room 301), 106 South 15th Street, Omaha, Nebraska 68102-1618.

b. Mailed Bids shall be addressed as noted in Item 8 on Page 00010-1 of Standard Form 1442.

3. Bids will be received until 2:00 p.m., local time at place of bid opening, 10 March 2004.

Attachments: Bidform Pages 00010-3 thru 00010-5
General Wage Decision No. IA030031 dated 02/13/2004
Partial Dwgs. listed in l.d. above

U.S. Army Engineer District, Omaha
Corps of Engineers
106 South 15th Street
Omaha, Nebraska 68102-1618

23 Feb 2004
MFS/4411

BIDDING SCHEDULE (With Option)**Basic**

Item No.	Description	Quantity	Unit	Unit Price	Amount
1.	Stone for Riprap (Riprap Type A)	35,920	Tons	\$_____	\$_____
2.	Stone for Riprap (Riprap Type B)	13,370	Tons	\$_____	\$_____
3.	Stone for Riprap (Riprap Type C)	6,110	Tons	\$_____	\$_____
4.	Stone for Riprap (Riprap Type D)	1,420	Tons	\$_____	\$_____
5.	Spalls	8,160	Tons	\$_____	\$_____
6.	Bedding for Riprap Type A	24,450	Tons	\$_____	\$_____
7.	Bedding for Riprap Type B, C & D	8,680	Tons	\$_____	\$_____
8.	6" Granular Surfacing	360	Tons	\$_____	\$_____
9.	Excavation	563,100	C.Y.	\$_____	\$_____
10.	Compacted Random Backfill	205,400	C.Y.	\$_____	\$_____
11.	Entire Work Complete, for Deformation Surveys/ Monitoring (Specification Section 02011)	Job	L.S.	XXXXXXX	\$_____
12.	Entire Work Complete, for Gateway & Stilling Basin	Job	L.S.	XXXXXXX	\$_____
13.	Entire Work Complete, for Hamilton Blvd. Left Bank Retaining Wall	Job	L.S.	XXXXXXX	\$_____
14.	Entire Work Complete, for Hamilton Blvd. Right Bank Retaining Wall	Job	L.S.	XXXXXXX	\$_____
15.	Entire Work Complete, for Retaining Wall at Market Place Mall	Job	L.S.	XXXXXXX	\$_____
16.	Entire Work Complete, for Clifton Ave. Box Culvert	Job	L.S.	XXXXXXX	\$_____
17.	Entire Work Complete, for Storm Drains (Shts. C7.01 - C7.08 Profile Lines 1-49 & Shts. C7.09 - C7.11 Profiles P-001 thru P-006, P-011, P-012, & P-027 thru P-029)	Job	L.S.	XXXXXXX	\$_____

BIDDING SCHEDULE (With Option) -Cont'd

Basic (Cont'd)

Item No.	Description	Quantity	Unit	Amount
18.	Entire Work Complete, for Water Mains & Sanitary Sewers	Job	L.S.	\$ _____
19.	Entire Work Complete, for Storm Sewers (Shts. C7.09 - C7.11 Profiles P-007 thru P-010, P-013, P-016 thru P-020, P-16A, P-17A, P-022, & P-024 thru P-026)	Job	L.S.	\$ _____
20.	Entire Work Complete, for Portland Cement Concrete Pavement	Job	L.S.	\$ _____
21.	Entire Work Complete, for Traffic Signs and Pavement Markings	Job	L.S.	\$ _____
22.	Entire Work Complete, for Sidewalks and Aprons	Job	L.S.	\$ _____
23.	All Remaining Work, excluding Option Bid Items listed below	Job	L.S.	\$ _____

BASIC TOTAL AMOUNT (Items 1 thru 23) \$ _____
(in figures)

Option

Item No.	Description	Quantity	Unit	Unit Price	Amount
OPTION 1 – Construction of the channel from the limits shown on Drawings Sheets G-15 and GP-3					
1a.	Stone for Riprap (Riprap Type A)	1,300	Tons	\$ _____	\$ _____
1b.	Stone for Riprap (Riprap Type C)	2,680	Tons	\$ _____	\$ _____
1c.	Stone for Riprap (Riprap Type D)	1,870	Tons	\$ _____	\$ _____
1d.	Spalls	2,210	Tons	\$ _____	\$ _____
1e.	Bedding for Riprap Type A	890	Tons	\$ _____	\$ _____
1f.	Bedding for Riprap Type C & D	2,380	Tons	\$ _____	\$ _____
1g.	Excavation	41,700	C.Y.	\$ _____	\$ _____

BIDDING SCHEDULE (With Option) –Cont'd

Option (Cont'd)

Item No.	Description	Quantity	Unit	Unit Price	Amount
1h.	Compacted Random Backfill	4,600	C.Y.	\$_____	\$_____
1i	Entire Work Complete, for Retaining Wall at Bowling Alley	Job	L.S.	XXXXXXX	\$_____
1j.	All Remaining Work, for Contract Option construction based on limits indicated	Job	L.S.	XXXXXXX	\$_____
Option 1 Total (Items 1a thru 1j)					\$_____

TOTAL (BASIC + OPTION 1) \$_____
(in figures)

Notes for Bidding Schedule:

1. See SECTION 00100, INSTRUCTIONS, CONDITIONS, & NOTICES TO OFFERORS) for evaluation of options. The Government reserves the right to exercise the option within 6 months after issuance of Notice to Proceed. *Note: Work described in the Option Bidding Items involves constructing the New Perry Creek channel from the limits shown on Sheets G-15 and GP-3. This includes construction of the Bowling Alley Retaining Wall in the option. Option 1 consists of items 1a through 1j, if the option is awarded it will be awarded as a whole, consisting of items 1a through 1j.*
2. Bid prices must be entered for all items of the schedule. Total amount offers submitted without prices being entered on individual items will be rejected. In case of variation between the lump-sum prices and the total amount, the lump-sum prices will be considered the bid. In case of variation between the unit prices and the extensions, the unit prices will be considered the bid. Additions will be subject to verification by the Government.
3. Quantities for unit priced items are estimated only and the respective unit price will prevail in the event of an overrun or underrun subject to Contract Requirements Clause "Variation in Estimated Quantities."
4. A modification to a bid that provides for a single adjustment to the total amount bid should state the application of the adjustment to each respective price affected. If the modification is not so apportioned, the single adjustment will be applied to Basic Bid Item No. 23.
5. The category "All Remaining Work" shall include any activities not listed as pay items, such as Contractor staging, site preparation, concrete form work, etc.
6. See Section 01550 Measurement and Payment for additional information on the bid items.

General Decision Number: IA030031 02/13/2004 IA31

Superseded General Decision Number: IA020031

State: Iowa

Construction Types: Heavy River Work

Counties: Iowa Statewide.

HEAVY CONSTRUCTION PROJECTS FOR WORK ON OR PERTAINING TO THE
MISSISSIPPI AND MISSOURI RIVERS.

Modification Number	Publication Date
0	06/13/2003
1	02/13/2004

* CARP0004-007 01/01/2004

SCOTT COUNTY

	Rates	Fringes
Carpenter.....	\$ 24.40	9.07

* ENGI0150-008 06/01/2003

CEDAR, CLINTON, DES MOINES, LEE, LOUISA, MUSCATINE AND SCOTT
COUNTIES

	Rates	Fringes
Power equipment operators:		
GROUP 1.....	\$ 23.80	11.45
GROUP 2.....	\$ 23.80	11.45
GROUP 3.....	\$ 21.15	11.45
GROUP 4.....	\$ 21.15	11.45
GROUP 5.....	\$ 20.10	11.45

POWER EQUIPMENT OPERATOR CLASSIFICATIONS

GROUP 1: Cranes; Shovel; Clamshell; Dragline; Backhoe;
Derrick; Tower Crane; Cable Way; Concrete Spreaders
(servicing 2 pavers); Asphalt Spreaders; Asphalt Mixer; Plant
Engineers; Dipper Dredge Operator; Dipper Dredge Cranemen;
Dual Purpose Trucks (Boom or Winch); Leverman or Engineman
(Hydraulic Dredge); Mechanics; Paving Mixer with tower
attached (two operators required); Piledriver; Boom Tractor,
Stationary, Portable or Floating Mixing Plant; Trenching
Machine (over 40 HP), Building Hoist (2 drums), Hot Paint
Wrapping Machine; Cleaning & Priming Machine, Backfiller
(throw bucket), Locomotive Engineer; qualified Welder; Tow or
Push Boat; Concrete Paver; Seaman trav-L-plant or similar
Machine; CMI Autograder or similar machine; Slip Form Paver;
Caisson Augering Machine, Mucking Machine, Asphalt Heat
Planer Unit; Hydraulic Cranes; Mine Hoists.

Group 2: Athey; Barber-Green; Euclid or Haiss loader; Asphalt Pug Mill; Fireman & Drier; Concrete Pump; Concrete Spreader(servicing 1 paver); Bulldozer; Endloader; Log Chippers or similar machines; Elevating Grader; Group Equipment Greaser, LeTourneaupul & similar machines; DW-10; Hyster Winch & similar machines; Motor Patrol; Power Blade; Push Cat; Tractor pulling elevating grader or power blade; Tractor operating scoop or scraper, Tractor with power Attachments; Roller on Asphalt or Blacktop; single drum hoist; Jaeger mix & Plant Machine; Pipe bending Machine; Flexaplane or similar Machine, Automatic Curbing Machine; Automatic Cement & Gravel batch plants (1 stop set-up); Seaman pulvi-mixer or similar Machine, Blastholer; Self-propelled Rotary Drill or similar Machines; Work Boat; Combination concrete finishing & float; Self-propelled sheep foot roller or compactor (used in conjunction with a grading spread); Asphalt Spreader Screed Operator; Slusher; Apsco Spreader or similar Machine; Forklift (over 6000 lbs. capacity or working at heights above 28 ft.); Concrete Conveyors, Chip Spreader; Underground Boring Machine; Straddle Carrier; Hydro-Hammer; Hydraulic Pumps or power Units driven by any power source (except manually); used to hoist or lift machinery or material; Off Road Haul Units.

GROUP 3: Asphalt Boosters; Firemen and Pump Operators at Asphalt Plants; Mud Jack; Concrete Finishing Machine, Form Grader with Roller on Earth; Mixers (3 Bag to 16-E); Power Operated Bull Float; Tractors without Power Attachments; Dope Pots (Agitating Motor); Dope Chop Machines; Distributors (back end); Portable Machine Fireman; Power winch on paving work; self- propelled roller or compactor (other than provided for above); Pump Operator (more than one well-point pump); Portable Crusher Operator, Trench Machine (under 40 hp); Power Subgrader (on forms) or similar machines, Forklift (6000 lb. or less cap.); Gypsum Pump; Conveyor over 20 hp.; Fuller Kenyon Cement Pump or similar machines.

GROUP 4: Light Plant; Mixers (1 or 2 bag); Power Batching Machine (Cement Auger or Conveyor); Boiler (Engineer or Fireman); Mechanical Broom; Automatic Cement and Gravel Batch Plants (two or three stop set-up); Small rubber-tired Tractors (nor including backhoe or endloaders); Self-propelled Curing Machine; Driver on Truck crane or similar machines.

GROUP 5: Oilers; Mechanical Heater (other than Steam Boiler), Belt Machine, Small Outboard Motor Boats Safety Boat & Lift Boat), Engine Driven Welding Machine & Small tractors (used to unroll wire mesh), Water Pumps, Air Compressors, Permanent Automatic Elevators.

* ENGI0234-002 12/01/2003

REMAINING COUNTIES (with the exception of CLINTON, CEDAR, SCOTT, MUSCATINE, LOUISA, DES MOINES and LEE) to the State of MISSOURI on the Mississippi River)

	Rates	Fringes
Power equipment operators:		
GROUP 1.....	\$ 22.90	9.55
GROUP 2.....	\$ 22.25	9.55
GROUP 3.....	\$ 19.95	9.55

POWER EQUIPMENT OPERATOR CLASSIFICATIONS

GROUP 1: Power shovel, crane, backhoe (1.5 yd and over), dragline, hoisting engineer (steel erection), motor patrol (finish), piledriver, master mechanic, sideboom tractor, horizontal boring machine, finish dozer, central mix plant, paver or self propelled spreader, tow safety, or push boat, CMI paver, subgrader or equivalent, asphalt plant, pushcat, mechanics - welders, churn or rotary drill, trenching machine (Cleveland 80 or similar capacity), asphalt laydown, asphalt screed, asphalt heater planer, concrete pump, self-propelled curb machine (with seat), loader operator (2 cu yd and over), scraper, dozer (rough), group greaser, asphalt roller, backhoes of any size when digging building footings.

GROUP 2: Motor patrol (rough), concrete curb breaking machine, loader (under 2 yd), backhoe under 1/2 yd, concrete widening machine, paver breaker, Barber Green, Haiss loader or similar machines, crawler tractor (pulling disc, sheepsfoot, ripper, or flat roller), self-propelled sheepsfoot roller, self-propelled roller, distributor, screening and washing plant, self-propelled vibrating compactor, trenching machine, steel placing machine, conveyor, finishing machine (on concrete), flex plane, bullfloat, form grader, self-propelled elevator grader, water wagon on compaction

GROUP 3: Boiler, mechanical boom, oiler, welding machine, Pump (other than dredge), boom and winch trucks, compressor, tank car heater (combination boiler and booster), pumps on well points and deep wells for dewatering, truck crane combination driver-oiler, concrete curbing machine, batch plant (dry), spreader attachments, utility tractor with attachments, light plant mechanical heater, pumps over 3", farm type tractor (pulling disc, harrow or roller).

* IRON0111-001 05/01/2003

SCOTT COUNTY

	Rates	Fringes
Ironworker.....	\$ 22.38	13.72

* LABO0309-005 01/01/2003

SCOTT COUNTY

	Rates	Fringes
Laborers:		
GROUP 1.....	\$ 21.41	7.85
GROUP 2.....	\$ 21.91	7.85
GROUP 3.....	\$ 22.54	7.85

LABORER CLASSIFICATIONS

GROUP 1 - Flagman; Dumpman; Spotter; Broom Man; Landscaper; Planting & Removal of Trees; Fencing Laborers; Cleaning of Forms or Lumber (in Bone Yard); Laying of Sod; Moving and/or Maintenance of Flares & Barricades; Operation of all Hand, Electric, Air, Hydraulic or Mechanically Powered Tools under the the Laborers' including Jackhammer, Tamper, Air Spade, Auger, Concrete Saw, Chain Saw, Utility Saw, Rock Drill, Vibrator; Mortar Mixer; Power & Hand Saw (When Clearing Timber); General Laborer; Material Handler; Form Handler; Concrete Dumper; Puddler; Explosives Handler; Center Strip Handler & Installer; Prime Mover or any Mechanical Device Taking the Place of Concrete Buggy or Wheelbarrow; Sandpoint Setter; Asphalt Kettleman; Sheeting Hammer Driver; Laying & Jointing of Telephone Conduit; Gas Distribution Man; Pipe Setter On Lateral, Drain Tile, Culvert Pipe & Storm Sewer; Catch Basin Lead; Catch Basin; Manholes; Batch Dumper; Tank Cleaner; Cofferdam Worker; Bankman on Floating Plant; Jointman With Pipelayer; Back-up Man (Corker, Joint Maker) With Pipe Setter On Sewer & Water Main; Batterboard Man or Laser Operator on Sewer & Water Main; Laborer in Ditch or Tunnel, on Sewer or Water Main & Telephone Conduit, Cutters; Burners; Torchman; Gravel Box Man; Asphalt Plant; Concrete Plant; Deck Hand; Unloading of Steel & Rebar; & Wrecking Laborers

GROUP 2 - Asphalt Raker or Luteman; Pipe Setter on Sewer or Water Main; Gunnite Nozzle Man; Asphalt or Concrete Curb Machine Operator; Concrete Burning Machine Operator; & Coring Machine Operator; Hazardous Waste Worker; Asbestos Abatement Worker

GROUP 3 - Concrete Specialist (All work relating to but not limited to pouring, striking of & finishing all concrete surfaces)

PLAS0544-001 01/01/2003

SCOTT COUNTY

	Rates	Fringes
Cement Mason.....	\$ 22.01	8.55

SUIA2002-002 12/01/2003

	Rates	Fringes
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Carpenter.....	\$ 21.75	5.40
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Cement Mason.....	\$ 20.67	5.00
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Ironworkers: (setting of
all structural steel and
reinforcing steel
installation:)

Des Moines and Lee Counties.....	\$ 21.35	9.41
Dubuque, Clayton & Allamakee Counties.....	\$ 21.71	9.03
Harrison, Pottawattamie, Mills & Fremont Counties.....	\$ 22.20	6.92
Jackson, Clinton, Louisa & Muscatine Counties.....	\$ 23.13	12.47
Woodbury & Monona Counties.....	\$ 18.66	6.45

Laborers:

Class 1.....	\$ 21.68	4.75
Class 2.....	\$ 20.68	4.75
Class 3.....	\$ 17.00	4.75
Class 4.....	\$ 21.00	7.35

Truck Driver.....	\$ 19.35	6.00
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LABORERS CLASSIFICATIONS

GROUP 1: Pipelayers, sandblaster, gunite nozzleman, diamond and core drills powered by air, sewer utility man and laser operator, all work performed by laborers working from a bos'n chair, swinging stage, tagline or block and tackle, drill operators of air tracks, wagon drills and similar drills, steel highway formsetter, stingman, powerman blaster, asphalt lute man and rakers, asphalt distributor operators, concrete saw operators, and skilled concrete laborers, deckhands.

GROUP 2: Tree climber, form setter, potmen (not mechanical), depth grade checker, and cutting torches on demolition work, trencher operator (walk behind), safety boat operators, power buggyman, concrete and paving sawmen, form line and expansion joint assembler, bottomman, caulker-jointer and painter (striper), timber and chair-sawman, mechanical stresser or stretchman on post-tension or pre-stressed concrete on or off job, form tamper, air-gas and electric tool operators-vibrators- Barcohammer-Pavec-tampers-electric drills-hammers and jackhammers, tree groundman, chair tenders-tool room men and checkers, concrete processing material and monitors, stringman on paving work, broom operator (not self propelled), fence erectors, handling and placing of metal mesh, dowel bars, reinforcing baars and chairs, dumpmen and spotters, carring reinforcing rods, corrugated culvert pipe, stake chaser, seeding or mulching and planting of trees shrubs and flowers, water pumps (under

3"), compressors (under 400 CFM), general laborer, rodman, hot asphalt labor, carpenter tender, concrete finisher tender.

GROUP 3: Waterboy, flagman, flagger/traffic control, watchman. GROUP 4: Hazardous Waste Removal

TEAM0371-001 01/01/2002

SCOTT COUNTY

	Rates	Fringes
Truck drivers:		
GROUP 1.....	\$ 23.24	4.36+a
GROUP 2.....	\$ 23.64	4.36+a
GROUP 3.....	\$ 23.09	4.36+a
GROUP 4.....	\$ 24.09	4.36+a
GROUP 5.....	\$ 24.84	4.36+a

Footnote:

a. \$25.60 per day or \$128.00 per week maximum.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Drivers on 2 axle trucks hauling less than 9 tons , air compressor and welding machines and brooms, including those pulled by separate units, warehousemen, greasers and tiremen, pick- up-trucks when hauling material, tools or men to and from and on the job site, and forklifts up to 6,000 lb capacity

GROUP 2: 2 or 3 axle trucks hauling more than 9 tons but hauling less than 16 tons. A-frame winch trucks, or similar equipment when used for transportation purposes. Forklifts over 6,000 lb capacity, winch trucks, and four axle combination units.

GROUP 3: 2, 3, and 4 axles hauling 16 tons or more, water pulls, 5 axles or more combination units

GROUP 4: Oil distributors, lowboys

GROUP 5: Drivers who require special protective clothing while employed on hazardous waste work.

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.
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Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

In the listing above, the "SU" designation means that rates listed under the identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations

Wage and Hour Division

U.S. Department of Labor

200 Constitution Avenue, N.W.

Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator

U.S. Department of Labor

200 Constitution Avenue, N.W.

Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material,

etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board

U.S. Department of Labor

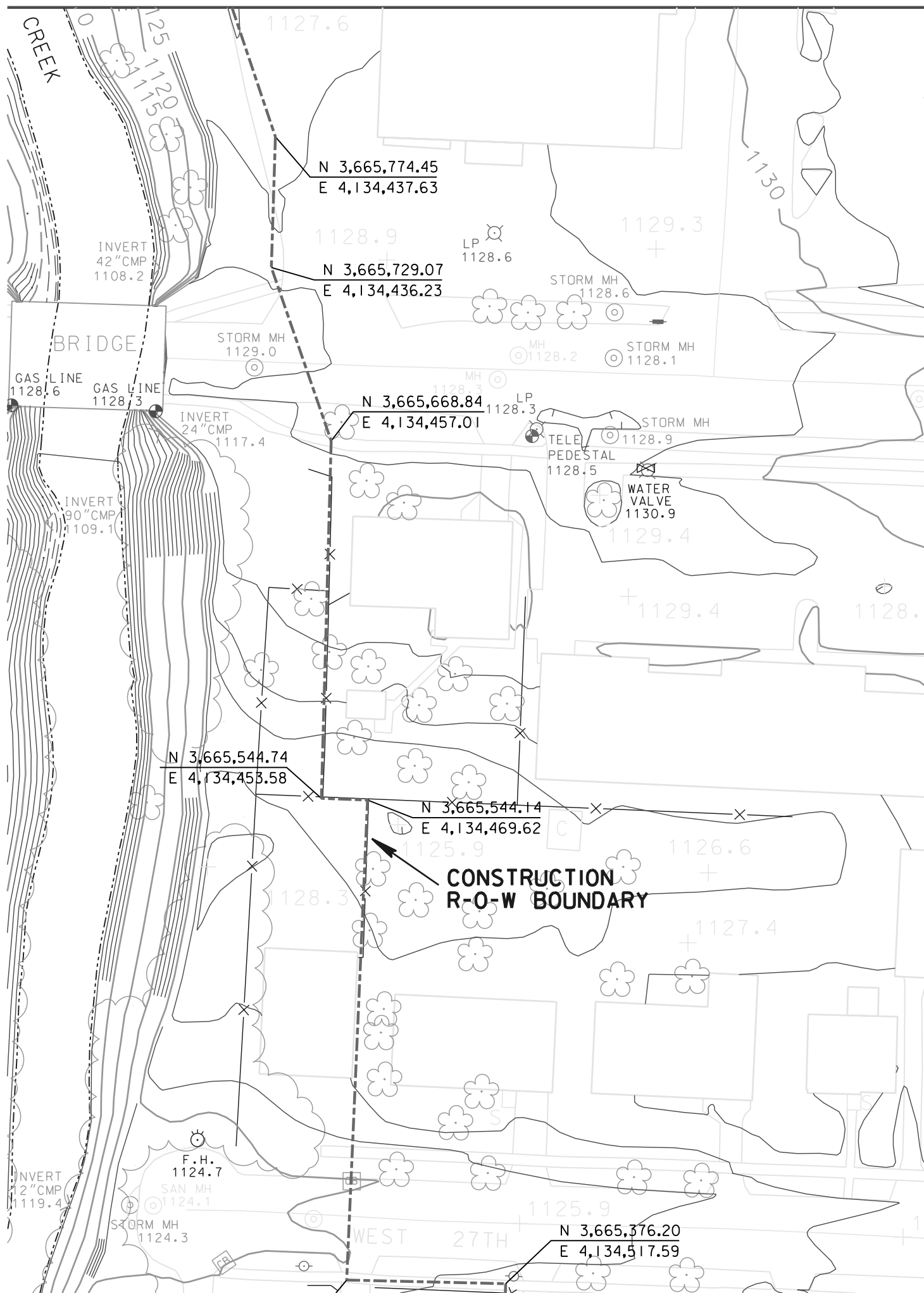
200 Constitution Avenue, N.W.

Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

=====

END OF GENERAL DECISION





10"X14"

SIGN DETAIL

NO SCALE

NOTES:

1. "NO TRESPASSING" SIGNS SHALL BE INSTALLED AT 3 LOCATIONS ALONG THE OUTSIDE OF THE CONCRETE STILLING BASIN WALLS. THE SIGNS SHALL BE INSTALLED AT THE TOP OF THE BACKWALL (SIGN VIEWABLE FROM LEVEE CREST) AND NEAR THE TOP OF THE WALL AT BOTH UPSTREAM AND DOWNSTREAM BENCH LOCATIONS SHOWN ON STILLING BASIN FINAL GRADING PLAN (SHT. GS-1).
2. SIGN PANELS SHALL BE MANUFACTURED FROM STEEL OR ALUMINUM SHEET AND SHALL BE A MINIMUM THICKNESS OF 0.0800 INCHES OR 14 GAUGE. SIGNS MAY BE NEW OR USED.
3. THE WORD "DANGER" SHALL BE IN WHITE LETTERING WITH A RED BACKGROUND. A BLACK BACKGROUND SHALL SURROUND THE RED. THE WORDS "NO TRESPASSING" SHALL BE IN BLACK LETTERING WITH A WHITE BACKGROUND.
4. SIGNS SHALL BE ANCHORED TO THE CONCRETE WALL WITH $1\frac{1}{2}$ " DIA. X 4" LONG STAINLESS STEEL EXPANSION ANCHORS AT EACH CORNER OF THE SIGNS.